


| Naloga | Odgovor | Točke |
|--------|--|------------|
| A1 | $T_s =$ | 0.3 |
| A2 | $P_{in} =$ | 0.3 |
| A3 | $n_\gamma(v) =$ | 0.2 |
| A4 | $P_{out} =$ | 1.0 |
| A5 | $\eta =$ | 0.2 |
| A6 | <p>Graf η v odvisnosti od x_g</p> <div style="display: flex; align-items: center;"> <div style="margin-right: 20px;">  </div> <div> <p>Strmina grafa pri $x_g = 0$: _____</p> <p>Strmina grafa pri $x_g \rightarrow \infty$: _____</p> </div> </div> | 1.0 |
| A7 | $x_0 =$ $\eta(x_0) =$ | 1.0 |
| A8 | $\eta_{Si} =$ | 0.2 |
| A9 | $\Omega =$ | 0.3 |
| A10 | $\tau_{KH} =$ | 0.5 |

Koda
tekmovalca

A T-1



Številka strani 2 od 2

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|----|------------------------------|-----|
| B1 | $\Phi_\nu =$ | 0.6 |
| B2 | $f =$ | 0.4 |
| B3 | $E_{\text{imparted}} =$ | 2.0 |
| B4 | $V_{\text{Be}} =$ $T_c =$ | 2.0 |